Method for forgery recognition in fingerprint recognition by using a texture classification of gray scale differential images

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ABSTRACT

In a method for forgery recognition in the fingerprint
recognition, at first an image sequence is captured, which
10 comprises a plurality of images of the fingerprint to be
recognized. From at least two images capturing a texture
captures a differential image. The texture will be compared
with a predetermined texture in order to determine whether
the captured image sequence comes from a real finger or
15 from an imitation.